Amendments to the Specification

Please replace lines 1-5 on page 20 with the following:

- (3) In a further variant, as illustrated in Figures 1, 2, 4, 5 and 8, the activating protrusion 50, 55 further includes holes 75, loops (not shown) 77 or hooks (not shown) 79 for removable engagement of the means 70 for holding open the end seals 35, 40.
- (4) In still a further variant, the first 35 and second 40 end seals include holes 80, loops (not shown) 77 or hooks (not shown) 79 for attachment to the first elastic member 45. IDC-A1,AMD

Please replace lines 3-7 on page 24 with the following:

- (27) In yet another variant, the activating protrusion 205, 210 include holes 75, loops (not shown) 77 or hooks (not shown) 79 for removable engagement of the movable attachment member 205, 210.
- (28) In a further variant, the first 35 and second 40 end seals include holes 80, loops (not shown) 77 and hooks (not shown) 79 for attachment to the first elastic member 45. IDC-A2,AMD

Please replace lines 12-18 on page 19 with the following:

Figures 1, 2, 4, [5] 6 and 8 illustrate a dual-opening sample container 10 that can be fabricated from the following components. A body 15 is provided. The body 15 is formed of substantially rigid, fluid impermeable material and has a hollow cavity 20 in communication with first 25 and second 30 open ends. First 35 and second 40 end seals are provided. The end seals 35, 40 are sized and shaped to fit sealably the first 25 and second 30 open ends. A first elastic member 45 is provided. The first elastic member 45 urges the first 35 and second 40 end seals to removably close the first 25 and second 30 open ends. IDC-A3,AMD

Please replace lines 19-23 on page 19 with the following:

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(2) In a variant of the invention, as illustrated in Figures 3 and 4, first 50 and second 55 activating protrusions are provided. Each of the activating protrusions 50, 55 extends IDC-A4,AMD,M

